

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A personal computer, comprising:
 - a base unit;
 - an input part arranged on the base unit, the input part having an operation face;
 - a display unit having a display face, the display unit being operatively interconnected to the base unit in a state that the display face forms an angle less than 180° with the operation face when the personal computer is in use; and
 - a chamber capable of accepting a removable external device enhancing a function of the personal computer, the chamber being arranged in the display unit,wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.
2. (Original) The personal computer as defined in claim 1, wherein the display unit is capable of closing the display face when the personal computer is not in use.

3. (Original) The personal computer as defined in claim 1, wherein the display unit is capable of closing the operation face when the personal computer is not in use.

4. (Original) The personal computer as defined in claim 1, wherein the display unit is hinged to the base unit.

5. (Original) The personal computer as defined in claim 1, wherein the display unit is rigidly joined to the base unit in the state that the display face forms the angle less than 180° with the operation face.

6. (Original) The personal computer as defined in claim 1, wherein the chamber opens at a top side of the display unit.

7. (Original) The personal computer as defined in claim 1, wherein the chamber opens at a lateral side of the display unit.

8. (Canceled).

9. (Original) The personal computer as defined in claim 1, wherein the input part comprises at least one of a keyboard, a trackpad and a trackball.

10. (Previously Presented) The personal computer as defined in claim 1, wherein the external device is a memory card.

11. (Original) The personal computer as defined in claim 1, wherein the external device comprises a camera.

12. (Original) The personal computer as defined in claim 1, wherein the external device comprises a wireless communication device.

13. (Previously Presented) A personal computer comprising:

a display unit having a display face, the display unit movably coupled to a base unit such that an angle between the display face and the base unit is generally less than 180°; and

a chamber disposed within the display unit, the chamber adapted to accept at least a portion of a removable external device therewithin,

wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.

14. (Previously Presented) A method for providing an interface to a removable external device in a computer comprising:

forming a chamber in a display unit of the computer, the display unit having a display face, the display unit being movably coupled to a base unit such that the display face forms an angle generally less than 180° with the base unit such that an opening associated with the chamber is exposed to the outside of the display unit; and

providing an electrical connection inside the chamber such that at least a portion of the removable external device is capable of being inserted into the chamber such that an electrical connection is established therewithin between the removable external device and the electrical connector, wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.

15. (Previously Presented) An apparatus for interfacing a computer with a removable external device, the apparatus comprising:

a display unit coupled to the computer, the display unit having a display face and being movably coupled to a base unit such that the display face forms an angle generally less than 180° with the base unit; and

a chamber having a predetermined depth, the chamber disposed in the display unit, the chamber having an electrical connection in

an innermost recess thereof, the chamber configured to accept at least a portion of the removable external device such that an electrical connection can be established between the computer and the removable external device,

wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.

16. (Previously Presented) An apparatus for interfacing a computer with a removable external device, the apparatus comprising:

a display unit coupled to the computer, the display unit having a display face and being movably coupled to a base unit such that the display face forms an angle generally less than 180° with the base unit; and

a chamber formed inside the display unit, the chamber having walls capable of covering the bottom side, a left and right side, and a front and back side of the removable external device, the chamber having an opening disposed on the outside of the display unit configured to adaptably receive the removable external device, wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.

17. (Previously Presented) A method for providing an interface to a removable external device in a computer comprising:

forming a chamber inside a display unit coupled to the computer, the display unit having a display face and being movably coupled to a base unit such that the display face forms an angle generally less than 180° with the base unit, and the chamber having walls for covering a bottom side, a right and left side, and a front and back side of the removable external device, wherein the chamber is configured to receive the removable external device; and

forming an opening associated with the chamber such that only the opening of the chamber is disposed on the outside of the display unit,

wherein the display unit comprises at least one of a cutout part and a transparent part so that whether the external device is inserted in the chamber can be determined by seeing through the at least one of the cutout part and the transparent part.

18.-23. (Canceled).

24. (Previously Presented) The personal computer of claim 1, wherein the removable device may be removed without the disassembly of the personal computer.

25. (Previously Presented) The personal computer of claim 1, wherein the chamber is capable of interchangeably accepting the removable device.

26. (Currently Amended) The personal computer of claim 10, wherein the memory card interacts with the personal computer when inserted in the slotchamber.

27. (Currently Amended) The personal computer of claim 11, wherein the camera interacts with the personal computer when inserted in a slotchamber.

28. (Currently Amended) The personal computer of claim 12, wherein the wireless communication device interacts with the personal computer when inserted in the slotchamber.

29. (Previously Presented) The method of claim 17, further including:

providing for an input part arranged on the base unit, the input part having an operation face.

30. (Previously Presented) The method of claim 17, wherein the display unit is capable of closing the display face when the personal computer is not in use.

31. (Previously Presented) A device for interacting with a personal computing apparatus, the device comprising:

a portion for removably electrically connecting to a personal computer; and

a camera positioned opposite of the portion for removably electrically connecting to the personal computer on the device, wherein when the device is interacting with the personal computer, a view from the lens of the camera is substantially perpendicular to a direction of insertion of the device into the personal computer.